INTZ, Albert, dr.; MARK, Jolan, dr.; ROKA, Gyula, dr.

Is there a predisposition factor in pulmonary tuberculosis and peptic ulcer? Tuberkulosis 13 no.4:123-126 Ap '60.

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(TURERCULOSIS PULMONARY compl.)
(PEPTIC ULCER compl.)

ENTZ, Albert, dr.

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1. Az Orszagos Koranyi Toc Inteset (igasgato: Bossormenyi Miklos dr. kandidatus, tudomanyos vezeto: Foldes Istvan dr. kandidatus) kozlemenye (TUBERCULOUS PATIENTS rehabil)

ENTZ, Albert, dr.

ECG examination in pulmonary tuberculosis. Tuberkulozis 14 no.2:58-61 F '61.

1. Az Orszagos Koranyi Toc intezet (igazgato: Boszormenyi Miklos dr. kandidatus; tudomanyos vezeto: Foldes Instva dr. kandidatus) kozlemenye.

(TUBERCULOSIS PULMONARY diag) (ELECTROCARDIOGRAPHY)

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The efficacy of bacteriological examinations during drug therapy. Tuberkulozis 14 no.11:327-332 N *61.

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(ANTITUBERCULAR AGENTS ther)

ENTZ, Albert, dr.

Experiences in the treatment of viral hepatitis in tuberculous patients. Tuberkulozis 16 no.12:373-376 D 163.

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1. Redakteur "Annales Instituti Biologici (Tihany) Hungaricae Academiae Scientiarum."

ENTZ, B

HUNGARY / inalytical Chomistry.
Substances.

Analysis of Inorganic

E-2

hbs Jour

: Rof Zhur - Khim., No 10, 1958, No 32208.

huthor

: Belc Entz

Inst Titlo Academy of Sciences of Hungary.

Eisthods of Determination of Hydrogen Ions and Nitrate. (Im-

Esthods of Datormination of hydrogon long that and proved Maucha's Method of Hemimicrodetermination of pH and Winkler's Method of Determination of Nitrate with Brucine).

Orig Pub

Magyar tud, akad. Tihanyi biol. kutatointezet. evk., 1955-1956 (1957), 24, 67-70

Abstract

Maucha's mothod (Maucha R., Winkler Lajes vizvizsgalo modszereinek alkalmazasa a limnologiaban. Budapest, 1930, 1 - 247) consisting in the comparison of the color of the water under study with the color of a standard solution after a certain amount of phonolphthalein (I) has been added, does not yield accurate results in the pH range from

Card 1/3

70

HUNGLRY / Analytical Chomistry. Analysis of Inorganic Substances.

E-2

Abs Jour : Rof Zhur - Khim., No 10, 1958, No 32208

nished also by colorimetric titration; for this purpose, KNO3 solution (0.5 mg per mlit of NO3) is introduced drop by drop into a test tube for comparison until the color is the same. From 1 to 60 mg per lit are determined; NO2 ions interfere.

Card 3/3

31

HUNGARY / General Biology. General Hydrobiology.

В

Abs Jour

: Rof Zhur - Biol., No 19, 1958, No 85687

Author

: Entz. B.; Lukacsovics, F.

Inst

: Not given

Titlo

: Rofloction of Underwater Life in the Ice of

Lako Balaton.

Orig Pub

: Magyar tud. akad. Tihanyi biol. kutatointezet.

ovk., 1955-1956 (1957), 24, 87-92

Abstract

: In the ice of the lake close to shore there is a large number of gas bubbles. Their total volume per m2 of ice may be more than 1 liter.
The number and volume of bubbles decrease toward the direction of the outer part of the lake up to a dopth of 2 n; furthor on the ice is free of bubbles. The accurulation of bubbles is the result of assimilative activity of bottomland

Card 1/2

ENTZ, Bela

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ENTZ, B.

On the hydrobiological literature. p. 478

HIDROLOGIAI KOZLONY, Budapest, Hungary, Vol. 39, No. 6, Dec. 1959

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"Annales Instituti Biologici(Tihany)Hungaricae Academiae Scientiarum"; Index generalis. Annales biol Tihany 27:255-289

ENTZ, Bela; E. FILLINGER, Margit

Data on the light climate of Balaton. Annales biol Tihany 28:49-89 161.

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Hydrobiological literature. Hidrologiai kozlony 39 no.6: 478-482 D'59.

SEBESTYEN, Olga, dr., hidrobiologus; ENTZ, Bela, dr., hidrobiologus; VARGA, Lajos, dr., biologus, nyugalmazott kutato intezeti igazgato

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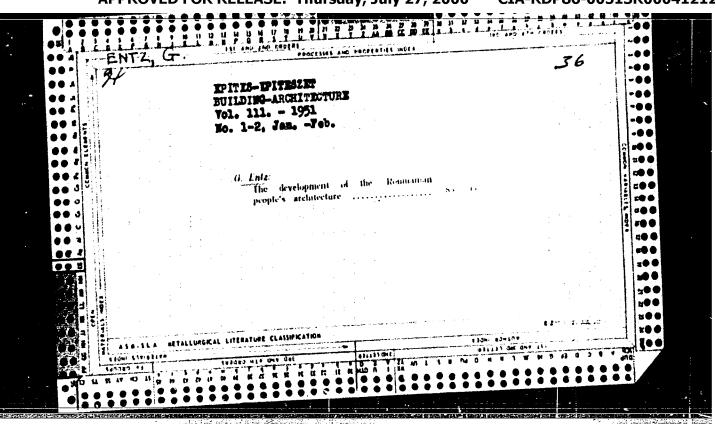
1. Deputy Director, Tihany Biological Institute, Tihany.

ENTZ, Bela, dr.

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1. Deputy Director, Research Institute of Biology of the Hungarian Academy of Sciences, Tihany, and Editor, "Annores Instituti Biologici (Tihany) Hungaricae Academiae Scientiarum." Submitted March 15, 1964.

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USSR/ Chemical Technology. Chemical Products and Their

1-7

Application. Pesticides

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 12408

Author : Gogundza V.P., Pkhiedze T.A., Enukidze I.Ya., Yashvili G.

I.

Inst : Tbilisi Chemico-Pharmaceutical Scientific Research

Institute

Title : Concerning the Isolation of a Concentrated Light Insec-

ticidal Preparation from Pyrethrum (Chrysanthemum cing-

rariaefolium).

Orig Pub : Sb. tr. Tbilissk. n.-i. khim.-farmatsevt. in-ta, 1955,

7, 123-132

Abstract : Description of the recovery of the oleoresin (I) from

dried flowers of Dalmatian daisy with anhydrous dichlorethane (II) at room temperature and at the boiling temperature of II. Ca chloride (III), placed in the current of boiling I decreases the activity of I, while

Card 1/2 - 31 -

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The Umanskii Road Section has earned a high rank. Avt.dor. 26 no.4:4-8 Ap '63. (MIRA 16:4)

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Envald, E

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Vozdushnala strel'ba. Moskva, Voenizdat, 1939. 188p.
Title tr.: Aerial gunnery.
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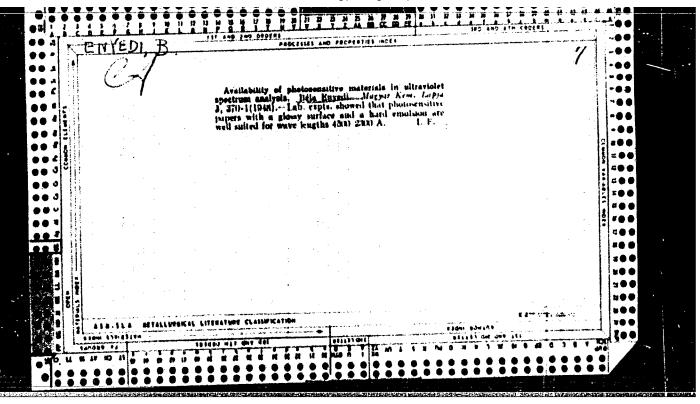
SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955.

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(HYPERTENSION, etiology)

(SPINE, diseases)

(OSTEOCHONDRITIS, complications)

(ARTHRITIS RHEUMATOID, complications)
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1. Borsodi Vegyi Kombinat.

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A new method for determining the nitrogen content of calcium ammonium nitrates. Supplement Analitikai Kozlemenyek 7 no.1:131-134 '61.

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reumat., Bucur. 3:134-210 1955.

(RHEUMATIC HEART DISEASE

Bouillaud's dis., eff. on body fluids)
(BLOOD, in various dis.

Bouillaud's dis., coagulation, proteins & sedimentation rate.)
(URINE

proteins & thyroxin, in Bouillaud's dis.)
(PHOTHINS

in blood & urine in Bouillaud's dis.)

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The hungarian village and large-scale socialist agriculture. Izv. AN SSSR. Ser. geog. no. 1:60-67 Ja-F '66 (MIRA 19:2)

HUNGARY/Cultivated Plants. Grains.

15

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68113

Author : Enyedi, Georgy
Inst
Title : Corn in Hungary.

Orig Pub: Foldr. kozl., 1957, 5, No 1, 17-32

Abstract: Haterial on the cultivation of corn in Hungary, where it was introduced at the end of the 16th century, is presented. Now, it occupies 20-22 percent of the sown area and comprises 40 percent of the total yield of all crops. In quantity it is the most important crop in the country. Hungary is 9th in the world in corn production. The basic form of production is grain for fodder and silage;

Card : 1/2

26

HUNGARY/Cultivated Plants. Grains.

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Abs Jour : Rof Zhur-Biol., No 15, 1950, 60113

only an insighificant part of the hervest is used for human consumption. Data are given on the distribution of corn, its yield, and the different varieties used. -- Yu. L. Guzhev

Card : 2/2

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Production of a alfalfa in Bekes County.

P. 171, (Foldrajzi Ertesito) Vol. 6, no. 2, 1957, Budapest, Hungary

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

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ENYEDI, Gyorgy

Two regional types of the Polish agriculture. Foldrajzi ert 9 no.1: 77-70 160.

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SURNAME, Given Names

Country: Hungary

Academic Degrees: Dr

Affiliation: Science researcher and section chief [presumably of the Horticultural and Viticultural Research Institute (Kerteszeti es Szoleszeti Kutatointezet), Budapest].

Source: Budapest, Foldrajzi Kozlemenyek, No 2, 61, pp 189-192

Data: "Statistics on Hungary's Fruit Trees in 1959."

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Local types of animal husbandry throughout the earth. Foldr kosl 9 no.1:51-65 '61.

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Economic geography of the Senegal Republic. Foldr kozl 9 no.3:247-258 161.

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A discussion of the theoretical and methodological problems of economic area research. Foldrajzi ert 10 no.1:117-121 '61.

Urhan geographical notes on Copenhagen. Foldrajzi ert 11 no.1: 154-160 '62.

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"Economic atlas of Isere County." Reviewed by Dr. Gyorgy Enyedi. Geod kart 14 no.2:128-129 '62.

"A World of Forest Resources", edited for the American Geographical Society by S. Haden Guest, J.K.Wright, E.M. Teclaff. Reviewed by Dr. Gyorgy Enyedi. Foldrajzi ert 11 no.3:430-431 162.

ENTEDI, Gyorgy, dr., a foldrajzi tudomanych kandidatusa

Geographical types of agriculture in Hungary. Foldr kozl 11 no. 4:313-334 '63.

1. Editor-in-Chief, "Foldrajzi Ertesito."

STRASZEWICZ, Ludwik, dr. (Lodz); ENYEDI, Gyorgy, dr. [translator]

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162.

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CHOJNICKI, Z.; WROBEL, A. (Warszawa); ENYEDI, Gyorgy, dr., a foldrajzi tudomanyok kandidatusa [translator]

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ENYEDI, Gyorgy, dr., a foldrajzi tudomanyok kandidatusa

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ENYEDI, Gyorov, dr., a foldrajzi tudomanyok kandidatusa

"Agricultural atlas of Holland." Reviewed by Gyorgy Enyedi. Fold-rajzi ert 12 no.3:440-441 163.

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ENYEDI, Gyorgy, dr., a foldrajzi tudomanyok kandidatusa

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1. Editor-in-chief, "Foldrajzi Ertesito."

EMMEDI, Gyorgy, dr.; HCFFMANN, Z. [translator]

Geographical types of Hungarian agriculture. Sbor zem 68 no.2:159-166 163.

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1. Chief Engineer, Design Office of the Road and Railroad Planning Enterprise, Budapest, V. Jozsef A. u. 8 (Hungary) (for Rozsa). 2. Leading Designer, Design Office of the Road and Railroad Planning Enterprise, Budapest (for Enyedy).

ENYEDY, Laszlo

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"How to Build Receiving Detectors," State Publ House for Power Engineering, Moscow-Leningrad, 1948

ANDRUSHKO, A.F., prepodavatel; VORONKOV, E.N., prepodavatel; KURETSKIY, G.A., prepodavatel; MALYSHEV, G.A., prepodavatel; SETYUKOV, L.I., prepodavatel; SOKOLOV, A.A., prepodavatel; KHIRIN, A.A., prepodavatel; SHALIMOVA, K.V., prof.; ENIUTIN, V.V., red., LARIONOV, G.Ye., tekhm. red.

[Specialized guide to semiconductors and semiconductor devices]
Spetsial'nyi praktikum po poluprovodnikam i poluprovodnikovym priboram. Moskva, Gos. energ. izd-vo, 1962. 303 p.
(MIRA 15:2)

(Semiconductors) (Transistors)

GEHER, K. (Budapest XI., Stoczek u.2); ENZSOL, Gy. (Budapest XI., Stoczek u.2)

Ferrite isolators in microwave directional telecommunication which work on the resonance principle. Periodica polytechm electr 5 no.3:215-227 161.

1. Lehrstuhl für Drahtgebundene Nachrichtentechnik, Technische Universitat. Vorgelegt von Prof. Dr. L. Kosma.

ENZSOL, Gyula

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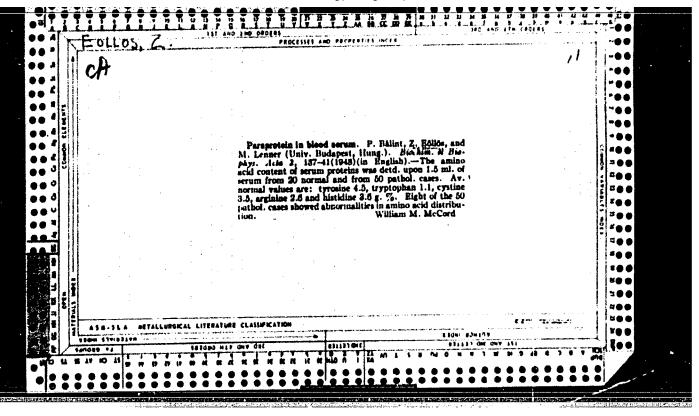
1. Tavkozlesi Kutato Intezet.

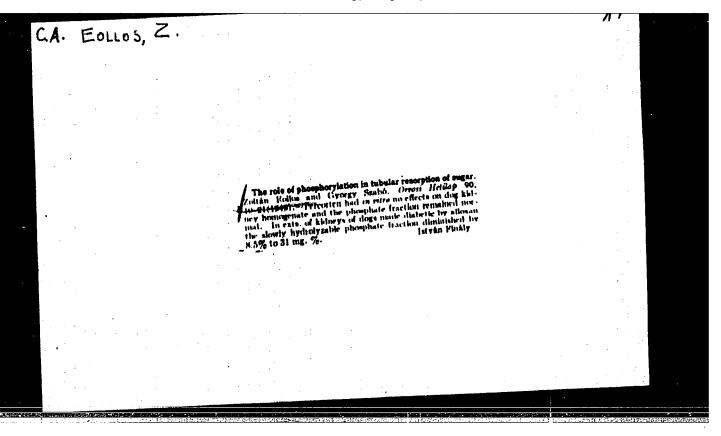
MARKO, S. [Marko, S.]; KHADUSHFALVI, I. [Hadusfalvi, I.]; ENZHEL, D. [Enssel, G.]

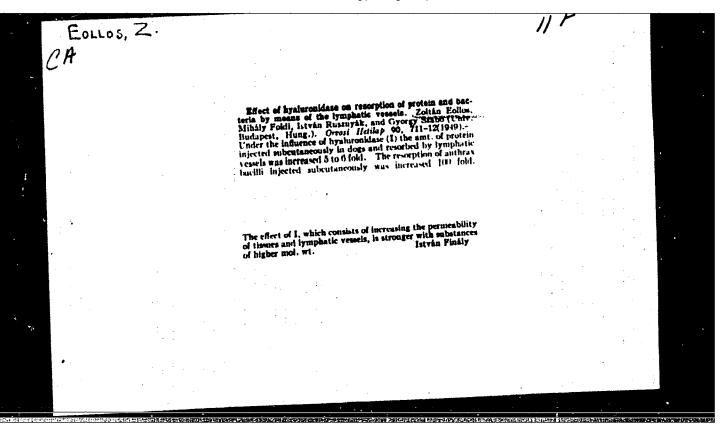
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SZEMESI, Imre, dr.; HOLLOS, Zoltan, dr.; VARGA, Kalman, dr.

Study on antibiotic diffusion through inflammated tissue wall.

Hagy. noorv. lap. 19 no.2:101-106 Mar 56.

1. A Budapesti Orvostudomanyi Mgyetem II. ss. noi klinikajanak
(igazgato: Zoltan Imre dr. egyetemi tanar) es I. ss. Belkinikajanak
(igazgato: Russyak Istvan dr. egyetemi tanar) kozlemenye)

(INFLAMMATION, physiol.

diffusion of antibiotics through inflammated tissue

wall (Hun)

(AMTIBIOTICS

diffusion through inflammated tissue wall, exper.

results (Hun))
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DROBNI, Sandor, dr.,; MOLLOS, Zoltan, dr.

Spontaneous rupture of the spleen in malaria. Orv. hetil. 97
no.24:667-669 10 June 56.

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(igaz. Hedri Endre dr. egyet. tanar) es I. sz. Belklin. (igaz.
Rusznyak Istvan dr. egyet. tanar) kozl.

(SPINEN, rupt.

spontaneous, in malaria, splenectomy (Hun))
(MALARIA, compl.

spleen rupt., spontaneous, splenectomy (Hun))
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89336

H/014/60/000/001/002/002 E190/E435

18,1210

Széki, Pálma (Miss) and Eöllős, Zoltánné (Mrs.)

AUTHORS:

The Corrosion of MBV-Treated Aluminium in Alkaline

Media

PERIODICAL: Kohaszati lapok, 1960, No.1, pp.38-40

In many industrial applications, aluminium is subjected to the attack of alkaline media and it was thought that sealed anodic films might improve the resistance to corrosion, In the absence of published data, experiments were carried out on 99.5% purity aluminium sheets. Half of the specimens were oxidized for 30 minutes according to the modified Bauer-Vogel process and sealed by holding for 1 hour in 100°C steam, the other half was simply degreased in benzene for control purposes. Then, the specimens were placed into solutions of 8.1, 8.6, 8.9, 9.5 and 9.9 pH (made of sodium hydroxide and of tartaric acid) and kept for 26 days at 40°C. They were inspected and weighed every 3 to The solutions were changed on the 22nd day because, 4 days, especially with untreated specimens, a large amount of Al(OH) accumulated in solutions of higher pH. The discolouration of specimens and segregation of $AI(OH)_2$ in the solution was considerably Card 1/3

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The Corrosion of MBV-Treated ...

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delayed by the anodic film and whilst the untreated sheets were perforated in solutions of 9.5 and 9.9 pH, only one pinhole was observed in the anodized specimen exposed to the 9.9 pH solution. The weight of loss was rapid initially but slowed down when most of the NaOH was used up only to speed up slightly again when, according to W.J.Müller and E.Löw (Ref.1: Aluminium, 1938, p.257) the accumulated sodium-aluminate hydrolised, producing more NaOH: $Al(OH)_2ONa + H_2O = Al(OH)_3 + NaOH$.

The averaged weight loss was as follows:

pH of solution	Weight change in mg/dm ³ day	
	MBV treated	Untreated
8,1	- 0.1076	- 0,3114
8,6	- 0.1692	- 0.7538
8.9	- 0.4538	- 1.9577
9.5	- 0,9000	- 2,8230
9.9	- 1,9384	- 5,3152

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Hence, from a comparison with the behaviour of untreated aluminium, MBV treatment (combined with sealing) shifted the resistance by 1 pH value towards the more alkaline solutions. There are 2 figures, 2 tables and 1 non-Soviet-bloc reference.

Card 3/3

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